

**LIST OF PATENTS AND PUBLICATIONS
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT
(Form PTO-1449 Modified)**

Attorney Docket:
101195-24

Serial No.

091817,387

Applicant:

Eckhart Matthes et al.

Filing Date:

Concurrently herewith

Group:

1635

U.S. PATENT DOCUMENTS

Examiner's Initial		Document Number	Date	Name	Class	Sub Class	Filing Date If appropriate
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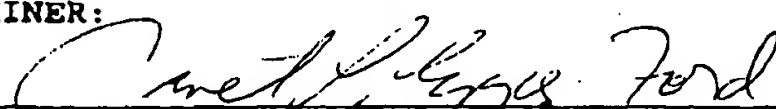
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	J. Hanvey et al.; Antisense and Antigene Properties of Peptide Nucleic Acids; Science, Vol. 258, 27 Nov. 1992, pgs. 1481-1485
AS	C. Strahl et al.; Effects of Reverse Transcriptase Inhibitors on Telomere Length and Telomerase Activity in Two Immortalized Human Cell Lines; Molecular and Cellular biology, Jan. 1996; pgs. 53-65
AT	J. Norton, et al.; Inhibition of Human Telomerase Activity by Peptide Nucleic Acids; Nature Biotechnology, Vol. 14, May 1996; pgs. 615-619

EXAMINER:

DATE CONSIDERED:

- EXAMINER: Initial of Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered, include copy of this form with next communication to applicant.

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	AR	J.Chen, et al.; Synthesis of Oligodeoxyribonucleotide N3'-P5' Phosphoramidates; 1995 Oxford University Press, Nucleic Acids Research, 1995, Vol. 23, No. 14, pgs. 2661-2668					
	AS	E. Uhlmann et al.; Synthese und Eigenschaften von PNA/DNA-Chimären; VCH Verlagsgesellschaft mbH; Angew.Chem. 1996, 108, Nr.22; pgs. 2793,2800					
	AT	C. Harley; Telomere Loss: Mitotic Clock or Genetic Time Tomb; Mutation Research, 256 (1991) pgs. 271-282					
EXAMINER:				DATE CONSIDERED:			
				11-13-03			
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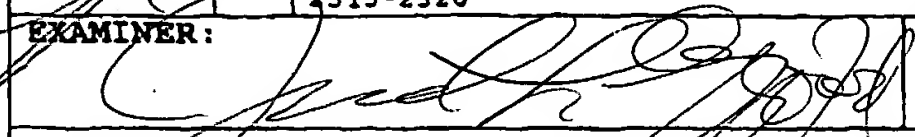
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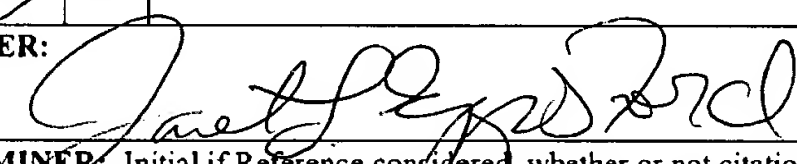

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AR	N. Kim, et al.; Specific Association of Human Telomerase Activity with Immortal Cells and Cancer; Science, Vol. 266, 23 Dec. 1994, pgs. 2011-2015
AS	M. Piatyszek et al.; Detection of Telomerase Activity in Human Cells and Tumors by a Telomeric Repeat Amplification Protocol (TRAP); Methods in Cell Science 17: 1995, pgs. 1-15
AT	R. Iyer et al; The Automated Synthesis of Sulfur-Containing Oligodeoxyribonucleotides Using 3H-1,2-Benzodithiol-3-one 1,1-Dioxide as a Sulfur-Transfer Reagent; J. Org. Chem. 1990, 55, pgs. 4693-4699

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<i>Joel E. Ford</i>	11/13/03

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	AR	S. McCurdy et al.; An Improved Method for the Synthesis of N3'-P5' Phosphoramidate Oligonucleotides; Tetrahedron Letters, Vol. 38, No. 2, 1997, pgs. 207-210					
	AS	H. Vu et al.; Internucleotide Phosphite Sulfurization with Tetraethylthiuram Disulfide, Phosphorothioate Oligonucleotides Synthesis Via Phosphoramidite Chemistry; Tetrahedron Letters, Vol. 32, no. 26, 1991, pgs. 3005-3008					
	AT	C. Counter et al.; Telomerase Activity in Normal Leukocytes and in Hematologic Malignancies; Blood, Vol. 85, No. 9 May 1, 1995; pgs. 2315-2320					
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				3-29-05			
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	AR	C. Counter et al.; Telomerase Activity in Human Ovarian Carcinoma; Proc. Natl.Acad.Sci USA, Vol 91, April 1994, pgs. 2900-2904					
	AS	Stanley Crooke; Antisense Research and Applications, Chapter 1, Basic Principles of Antisense Therapeutics, Springer-Verlag Press, Berlin, Heidelberg, New York, p.3					
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